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SESSION RESUMED IN FILE 'USPATFULL' AT 15:20:29 ON 05 AUG 2002  
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COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	50.72	73.26

=> d his

(FILE 'HOME' ENTERED AT 14:52:40 ON 05 AUG 2002)

FILE 'EUROPATFULL, PCTFULL, USPATFULL, USPAT2, WPIDS' ENTERED AT  
14:52:46  
ON 05 AUG 2002

L1 87144 S BENZOIC(2A)ACID OR SALICYLIC(2A)ACID  
L2 1307 S L1(S) (DISINFECT? OR ANTIMICROBIAL)

FILE 'USPATFULL' ENTERED AT 14:59:54 ON 05 AUG 2002  
L3 773 S L2  
L4 387 S L1(17A) (DISINFECT? OR ANTIMICROBIAL)  
L5 183 S L4 NOT PY>=1998  
L6 33 S L4/CLM  
L7 13 S L6 NOT PY>=1998  
L8 16797 S SALICYLIC(2A)ACID  
L9 396 S L8(S) (DISINFECT? OR ANTIMICROBIAL)  
L10 22 S L9/CLM  
L11 6 S L10 NOT PY>=1998

11 ANSWER 2 OF 6 USPATFULL

ACCESSION NUMBER: 92:74451 USPATFULL  
TITLE: Skin treatment method and composition  
INVENTOR(S): Carmody, Walter J., Port Jervis, NY, United States  
PATENT ASSIGNEE(S): Dow Corning Corporation, Midland, MI, United States  
(U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5145685		19920908
APPLICATION INFO.:	US 1991-682056		19910408 (7)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Page, Thurman K.		
ASSISTANT EXAMINER:	Kulkosky, Peter F.		
LEGAL REPRESENTATIVE:	DeCesare, Jim L.		
NUMBER OF CLAIMS:	20		
EXEMPLARY CLAIM:	1		
NUMBER OF DRAWINGS:	5 Drawing Figure(s); 3 Drawing Page(s)		
LINE COUNT:	573		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

CLM What is claimed is:

2. The method of claim 1 in which the **antimicrobial** agent is an antibacterial compound selected from the group consisting of benzoyl peroxide, **salicylic acid** and resorcinol.

12. The composition of claim 11 in which the **antimicrobial** agent is an antibacterial compound selected from the group consisting of benzoyl peroxide, **salicylic acid** and resorcinol.

L7 ANSWER 6 OF 13 USPATFULL

ACCESSION NUMBER: 93:14357 USPATFULL

TITLE: Oral compositions containing an aminosilicone and a lipophilic compound

INVENTOR(S): Viccaro, John P., Whitestone, NY, United States  
Bajor, John S., Cliffside Park, NJ, United States  
Tartakovsky, Alla, West Orange, NJ, United States

PATENT ASSIGNEE(S): Chesebrough-Pond's USA Co., Division of Conopco Inc.,  
Greenwich, CT, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5188822		19930223
APPLICATION INFO.:	US 1991-741697		19910807 (7)
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Page, Thurman K.		
ASSISTANT EXAMINER:	Levy, Neil		
LEGAL REPRESENTATIVE:	Mitelman, Rimma		
NUMBER OF CLAIMS:	24		
EXEMPLARY CLAIM:	1		
LINE COUNT:	1216		

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

CLM What is claimed is:

11. The composition of claim 10 wherein the **antimicrobial** compound is selected from the group consisting of thymol, menthol, triclosan, 4-hexylresorcinol, phenol, eucalyptol, **benzoic acid**, benzoyl peroxide, butyl paraben, methyl paraben, propyl paraben, salicylamides, and mixtures thereof.

> s e3  
L2 1 "CAPRIC ACID"/CN

=> d rn str cn

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN  
RN 334-48-5 REGISTRY

$\text{HO}_2\text{C}-(\text{CH}_2)_8-\text{Me}$

\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

CN Decanoic acid (8CI, 9CI) (CA INDEX NAME)

OTHER NAMES:

CN 1-Nonanecarboxylic acid

CN **Capric acid**

CN Caprinic acid

CN Caprynic acid

CN Decoic acid

CN Decylic acid

CN Emery 659

CN Lunac 10-95

CN Lunac 10-98

CN n-Capric acid

CN n-Decanoic acid

CN n-Decoic acid

CN n-Decylic acid

CN NAA 102

CN NSC 5025

CN Prifac 2906

CN Prifac 296

C10

=> s e3

L1 1 CAPRYLATE/CN

=> d rn str cn

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN  
RN 74-81-7 REGISTRY

C8

$\text{-O}_2\text{C- (CH}_2)_6\text{-Me}$

CN Octanoic acid, ion(1-) (8CI, 9CI) (CA INDEX NAME)

OTHER NAMES:

CN **Caprylate**

CN n-Octanoate

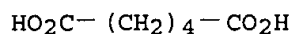
CN Octanoate

=> s e3

L3 1 "ADIPIC ACID"/CN

=> d str cn rn

L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN



**\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\***

CN Hexanedioic acid (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN **Adipic acid (8CI)**

OTHER NAMES:

CN 1,4-Butanedicarboxylic acid

CN 1,6-Hexanedioic acid

CN Acifloctin

CN Acinetten

CN Adilactetten

CN Asapic

CN E 355

CN Inipol DS

CN NSC 7622

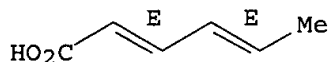
CN NSC 87836

RN 124-04-9 REGISTRY

=> d rn str cn

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2003 ACS on STN  
RN 110-44-1 REGISTRY

Double bond geometry as shown.



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

CN 2,4-Hexadienoic acid, (2E,4E)- (9CI) (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN 2,4-Hexadienoic acid, (E,E)-

CN **Sorbic acid (8CI)**

OTHER NAMES:

CN (E,E)-1,3-Pentadiene-1-carboxylic acid

CN (E,E)-2,4-Hexadienoic acid

CN .alpha.-trans-.gamma.-trans-Sorbic acid

CN 2E,4E-Hexadienoic acid

CN E 200

CN NSC 35405

CN NSC 49103

CN NSC 50268

CN Panosorb

CN Sorbistat

CN trans,trans-2,4-Hexadienoic acid

CN trans,trans-Sorbic acid

=> s adipic acid

9452 ADIPIC

6146896 ACID

8397 ACIDS

6153135 ACID

(ACID OR ACIDS)

L2 9241 ADIPIC ACID

(ADIPIC(W)ACID)

=> e adipic acid/cn

E1 1 ADIPIC ACI-1,4-CYCLOHEXANEDICARBOXYLIC ACID-DESMODUR N 3300-  
HEXAHYDROPHTHALIC ANHYDRIDE-NEOPENTYL GLYCOL-ISOPHTHALIC ACI  
D-TRIMETHYLOLPROPANE COPOLYMER/CN

E2 1 ADIPIC ACI-ADIPIC ACID HEXAMETHYLENEDIAMINE SALT-ISOPHTHALIC  
ACID HEXAMETHYLENEDIAMINE SALT COPOLYMER/CN

E3 1 --> ADIPIC ACID/CN

E4 1 ADIPIC ACID 1,4-BUTANEDIAMINE SALT HOMOPOLYMER/CN

E5 1 ADIPIC ACID 1,4-BUTANEDIOL-BUTYL ACRYLATE-BUTYL METHACRYLATE  
-HYDROXYPROPYL METHACRYLATE-MALEIC ANHYDRIDE-METHACRYLIC ACI  
D-METHYL METHACRYLATE COPOLYMER/CN

E6 1 ADIPIC ACID 1,4-BUTANEDIOL-N,N'-DIMETHYLHYDRAZINE-ISOPROPYLI  
DENE DICYCLOHEXYL-4,4'-DIISOCYANATE/CN

E7 1 ADIPIC ACID 2,2-BIS(4-AMINOCYCLOHEXYL)PROPANE SALT/CN

E8 1 ADIPIC ACID 2,2-BIS(4-AMINOCYCLOHEXYL)PROPANE SALT POLYMER/C  
N

E9 1 ADIPIC ACID 2,2-BIS(4-AMINOCYCLOHEXYL)PROPANE SALT POLYMER,  
SRU/CN

E10 1 ADIPIC ACID 2,5-DIMETHYLHEXAMETHYLENEDIAMINE SALT/CN

E11 1 ADIPIC ACID 2-METHYLIMIDAZOLE SALT (1:1)/CN

E12 1 ADIPIC ACID 2-PHENYLIMIDAZOLINE SALT (1:1)/CN

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=> s e3
L3      1 "ADIPIC ACID"/CN
=> d str cn rn
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